

A PRODUCT CAPABLE OF TRANSFORMING A TOXIC, CORROSIVE
OR ENVIRONMENTALLY HARMFUL LIQUID PRODUCT INTO
A HARMLESS OR NON-AGGRESSIVE RESIDUE

ABSTRACT

The invention relates to a product capable of transforming a toxic, corrosive or environmentally harmful liquid product into a harmless or non-aggressive residue comprising:

- at least one amphoteric selected in such a way that:
 - the pH of the residue obtained is within the range of from 5 to 10, preferably from 5.5 to 9.7,
 - the lowest of the acidic pK values of the amphoteric is within the range of from 5 to 10, preferably from 5.5 to 9.7, and the highest of the basic pK values of the amphoteric is within the range of from 5 to 10 and preferably from 5 to 8, and
 - the highest of the basic pK values of the amphoteric is lower than the lowest of the acidic pK values,
- at least one lipophilic absorbent and
- at least one hydrophilic absorbent.

No drawing.